Dolby Digital 7.1 Home Theater Wall Plate

PARTS SUPPLIED

Mounting bolts (4)
Short screws (4)

INSTALLATION

Choose a mounting location that has existing wiring or where you can easily run wire through the wall. You must use a standard double gang electrical box. A single box cannot be used with this wall plate.

1. Run cables from the desired audio source through the wall into the electrical box.

2. Based on the number of connections you use, expose the same number of terminal holes on the back of your wall plate by screwing the terminal sleeves counterclockwise.

3. Insert the source device's positive (+) speaker cables into the matching terminals with the red stripe. Tighten the terminal sleeves to secure the cables.
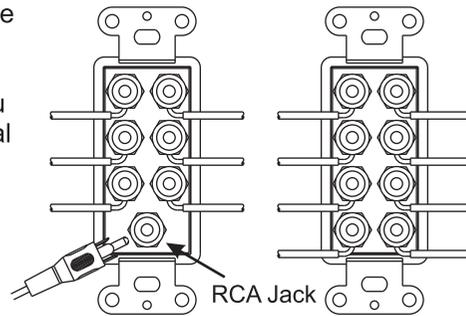
4. Insert the source device's negative (-) speaker cables into the matching terminals with the black stripe. Tighten the terminal sleeves to secure the cables.

5. Repeat step 3. and 4. for each speaker you connect.

6. Plug the RCA cable into the RCA jack.

7. Put the wall plate on the electrical box, insert the supplied mounting bolts into the top and bottom large holes on the mounting bracket, then tighten them.

8. Place the decora plate over the wall plate and secure it with the four supplied short screws.

RCA Jack

Rear View of Wall Plate

Connect Your Speakers

The wall plate terminals can accommodate up to 12-gauge speaker cable.

1. Based on the number of connections you use, expose the same number of terminal holes on the front of your wall plate.
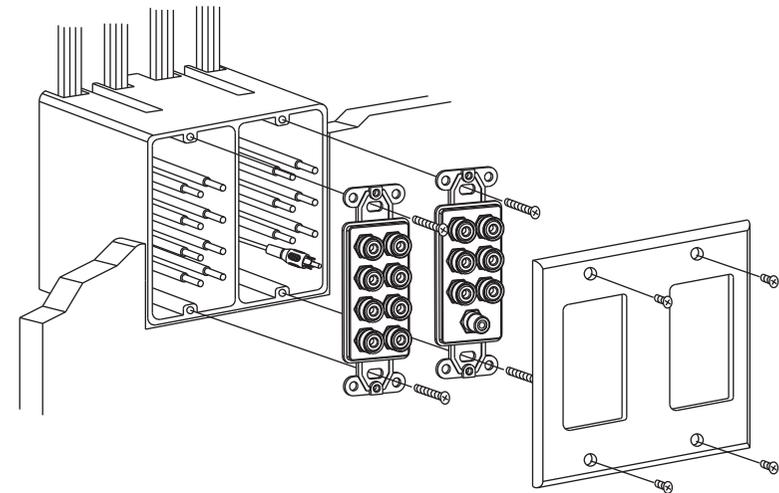
2. Insert the speaker's positive (+) speaker cables into the terminals holes with the red stripe on the front of the wall plate. Tighten the terminal sleeves to secure the cables.

3. Insert the speaker's negative (-) speaker cables into the terminals holes with the black stripe. Tighten the terminal sleeves to secure the cables.

4. Plug the RCA cable into the RCA jack.

Note: Be sure to connect right and left cables to the same speaker location.

You also may connect your speakers using banana plugs (not supplied). Insert the positive (+) and negative (-) plugs into the corresponding + or - jacks on the front of the wall plate. To avoid possible damage to speaker systems when connecting speaker cables to the + and - terminal holes, be sure not to let any cable strands touch each other.